1	2	3	4	5	6
			Namrup GT	81.5	86.81
			Namrup WHP	22	24.86
			Lakwa GT	120	267.19
			Galaki (Mobile gas)	9	0
Assam Total				**574.5**	**428.51**
Manipur	Thermal	Diesel	Leimakhong	36	1.51
Manipur Total				**36**	**1.51**
Meghalaya	Hydro	Hydro	Kyrdemkulai	60	80.96
			Umium	114	152.69
			Umtru	11.2	26.1
Meghalaya Total				**185.2**	**259.75**
Mizoram	Thermal	Diesel	Bairabi	22.8	1.7
Mizoram Total				**22.8**	**1.7**
Nagaland	Thermal	Diesel	Dimapur	0	0
	Hydro	Hydro	Likim	24	0
Nagaland Total				**24**	**0**
Tripura	Thermal	Gas	Baramura GT	21	97.82
			Rokhia GT	90	188.59
	Hydro	Hydro	Gumti	15	35.25
Tripura Total				**126**	**321.66**
				979	1013.31
				64892.9	**188768.51**

Setting up of Mega Power Plant in Delhi

†490. DR. PRABHA THAKUR:
SHRI JAI PARKASH AGGARWAL:

Will the Minister of POWER be pleased to state:

(a) whether Government are considering to set up a mega thermal power station in the country and particularly in Delhi;

(b) if so, the details thereof as on date; and

(c) the measures taken by Government in this direction?

THE MINISTER OF POWER (SHRI SUSHILKUMAR SHINDE): (a) to (c) Details of thermal power projects which have been certified as 'mega power projects' in the country is enclosed as Statement (*see* below). No mega thermal power project has been presently certified in Delhi.

In addition to the above, Ministry of Power has also taken an initiative for facilitating the development of ultra mega power projects of about 4000

†Original notice of the question was received in Hindi.

MW capacity each under tariff based competitive bidding through Shell Companies. The Shell Companies shall be responsible for developmental activities including tie up of various inputs/clearances, international competitive biddings etc. till the selection of the final developers.

Statement

List of Certified Mega Thermal Power Projects

Name of the project	Capacity	State
Details of projects of NTPC		
Kahalgaon Super Thermal Power Project	3 x 500 = 1500 MW	Bihar
Talcher Super Thermal Power Project*	4 x 500 = 2000 MW	Orissa
Rihand Super Thermal Power Project*	2 x 500 = 1000 MW	Uttar Pradesh
Vindhyachal Super Thermal Power Project	2 x 500 = 1000 MW	Madhya Pradesh
Sipat Super Thermal Power Project (Stage-I)	3 x 660 = 1980 MW	Chhattisgarh
Sipat Super Thermal Power (Stage-II)	2 x 500 = 1000 MW	Chhattisgarh
Barh Super Thermal Power Project	3 x 660 = 1980 MW	Bihar
Jhanor Gandhar CCPP-II	1300	Gujarat
Kawas CCPP-II	1300	Gujarat
North Karanpura STPP	2000	Jharkhand
Details of NTPC - GAIL & Others' Joint Venture Project		
Ratnagiri Gas & Power Pvt. Ltd.	2150	Maharashtra
Details of project of DVC (Joint Venture)		
Maithon TPP	1000 MW	Jharkhand
Details of Private sector power projects		
Raigarh TPP by M/s. Jindal Power Ltd.	4 x 250 = 1000 MW	Chhattisgarh
Akrimakhol GBPP by M/s. Torrent Power Generation Ltd.	3 x 376 = 1128 MW	Gujarat

Projects under Power to All

†491. SHRIMATI PREMA CARIAPPA:
SHRI MOTILAL VOHRA:

Will the Minister of POWER be pleased to state:

(a) the number and locations of the projects being started by Government for achievement of target of "Power to All" by the year 2012;

(b) whether it is a fact that in view of the non-availability of gas,

†Original notice of the question was received in Hindi.